

RESULT LIST

0 results found in the Worldwide database for:

font and image and scaling and coverage in the title or abstract

.....
Data supplied from the ***espacenet*** database — Worldwide

RESULT LIST

1 result found in the Worldwide database for:

window and image and scaling and coverage in the title or abstract

¶ **METHODS, SYSTEMS, AND PROGRAMMING FOR PRODUCING
AND DISPLAYING SUBPIXEL-OPTIMIZED IMAGES AND
DIGITAL CONTENT INCLUDING SUCH IMAGES**

Inventor: KAASILA SAMPO J [US] ; COLLINS
JOHN S [US] (+1)

EC: G09G5/28; G06F3/048A1; (+9)

Publication **WO02089105 (A2)** - 2002-11-07
info: **WO02089105 (A3)** - 2003-02-06

Applicant: BITSTREAM INC [US] ; KAASILA
SAMPO J [US] (+2)

IPC: **G06T1/00; G06F3/048; G06F3/14;** (+43)

Priority Date: 2001-05-02

.....
Data supplied from the **espacenet** database — Worldwide

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)

Search Results : 0

[Clear](#)**Text Search**

For 'Number Search', please click on the right button.

[Number Search](#)

Applicant, Title of invention, Abstract --- e.g. computer semiconductor

Please input a **SPACE** between each keyword when you use more than one keyword.

One letter word or **Stopwords** are not searchable.

AND

AND

AND

Date of publication of application --- e.g. 19980401 - 19980405

 -

AND

IPC --- e.g. D01B7/04 A01C11/02

Please input a **SPACE** between each IPC symbol, when you use more than one IPC symbol.

[Search](#)[Stored data](#)

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)

Search Results : 0

[Clear](#)**Text Search**

For 'Number Search', please click on the right button.

[Number Search](#)

Applicant, Title of invention, Abstract --- e.g. computer semiconductor

Please input a **SPACE** between each keyword when you use more than one keyword.

One letter word or **Stopwords** are not searchable.

AND

AND

AND

Date of publication of application --- e.g. 19980401 - 19980405

 -

AND

IPC --- e.g. D01B7/04 A01C11/02

Please input a **SPACE** between each IPC symbol, when you use more than one IPC symbol.

[Search](#)[Stored data](#)